

## CLAIMS

I claim:

1. An external incontinence clamp for attachment to a penis comprising:
  - a first member having opposed first and second ends and a mid portion extending therebetween, each end defining a passage extending therethrough;
  - a second member having opposed first and second ends and a mid portion extending therebetween, each end defining a passage extending therethrough; and
  - two pins of generally u-shape, said pins are received by the passages defined by the opposed first and second ends of said first member and of said second member so as to secure said first member in a spaced and generally parallel relationship to said second member.
2. The external incontinence clamp of claim 1 wherein the second end of said first member includes a slot.
3. The external incontinence clamp of claim 1, wherein the mid portion of said first member is integral with the first and second ends thereof; and
  - the mid portion of said second member is integral with the first and second ends thereof.
4. The external incontinence clamp of claim 1, further comprising:
  - a first pad positioned on the mid portion of said first member; and
  - a second pad positioned on the mid portion of said second member.
5. The external incontinence clamp of claim 4, wherein the mid portion of said first member includes a recess, said first pad received therein; and the mid portion of said second member having a recess, said second pad received therein.
6. The external incontinence clamp of claim 4, further comprising:

a first sleeve, said first sleeve receiving said first member to cover said first pad; and

a second sleeve, said second sleeve receiving said second member to cover said second pad.

7. The external incontinence clamp of claim 1, wherein each pin includes a bridge and two legs connected to extend from the bridge, the bridges of each pin are equal in length.
8. The external incontinence clamp of claim 7, wherein the bridge of each pin is slightly bent at a mid point thereof.
9. The external incontinence clamp of claim 1, wherein said first and said second members are rigid.
10. The external incontinence clamp of claim 1, wherein the first end of said first member and the first and second ends of said second member have slits formed therethrough.
11. The external incontinence clamp of claim 1, wherein the length of said first member and the length of said second member is at least equal to the width of the penis.
12. An external incontinence clamp kit, comprising:
  - a first member having opposed first and second ends and a mid portion extending therebetween, each end defining a passage extending therethrough;
  - a second member having opposed first and second ends and a mid portion extending therebetween, each end defining a passage extending therethrough; and
  - at least two pairs of pins, one pair of said at least two pairs of pins are received by the passages defined by the opposed first and second ends of said first

member and of said second member so as to secure said first member in a spaced and generally parallel relationship to said second member.

13. The external incontinence clamp kit of claim 12, wherein the second end of said first member includes a slot.
14. The external incontinence clam kit of claim 12, wherein the mid portion of said first member is intergral with the first and second ends thereof; and  
the mid portion of said second member is integral with the first and second ends thereof.
15. The external incontinence clam kit of claim 12, wherein each pin of said at least two pairs of pins includes a bridge and two legs connected to and extend from the bridge substinally parallel to eachother, and wherein each pair of pins have an equal bridge length which is a different length then the bridge length of any other pair of pins.
16. The external incontinence clam kit of claim 15, wherein the of each pin is slightly bent at a mid point thereof.
17. The external incontinence clam kit of claim 12, further comprising:  
a first pad positioned on the mid portion of said first member; and  
a second pad positioned on the mid portion of said second member.
18. The external incontinence clam kit of claim 17, wherein the mid portion of said first member inlcudes a recess, said first pad received therein; and the mid portion of said second member having a recess, said second pad received therein.

19. The external incontinence clam kit of claim 12, wherein the length of said first member and the length of said second member is at least equal to the width of the penis.
20. A method for stopping involuntary voiding of urine through the urethra passage of the penis, comprising:
  - providing a clamp having a first rigid member, a second rigid member and at least one pair of pins;
  - positioning the penis between the first and second rigid members so that the center of the urethra passage is aligned with a centerline of the clamp; and
  - pinning the first and second members together to apply a force along the length of the penis positioned between the first and second members to collapse the urethra.